

Example of work:

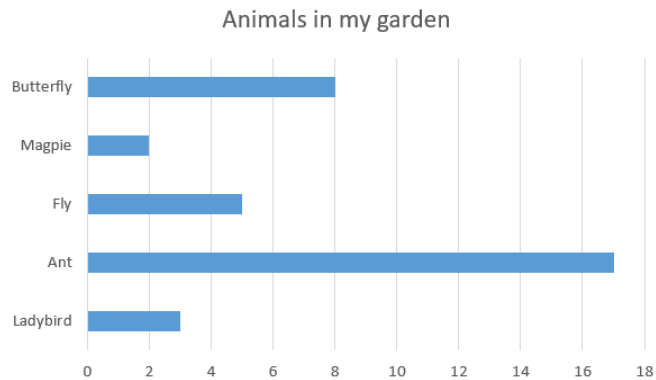
1. Pick animals/insects found in your garden then sit outside, watch and tally.

Ladybird	
Ant	
Fly	
Magpie	
Butterfly	

2. Count your data and record in a table

Ladybird	3
Ant	17
Fly	5
Magpie	2
Butterfly	8

3. Make a graph (I chose a bar chart)



4. Writing 3 statements about your data






There were 15 more ants than magpies.

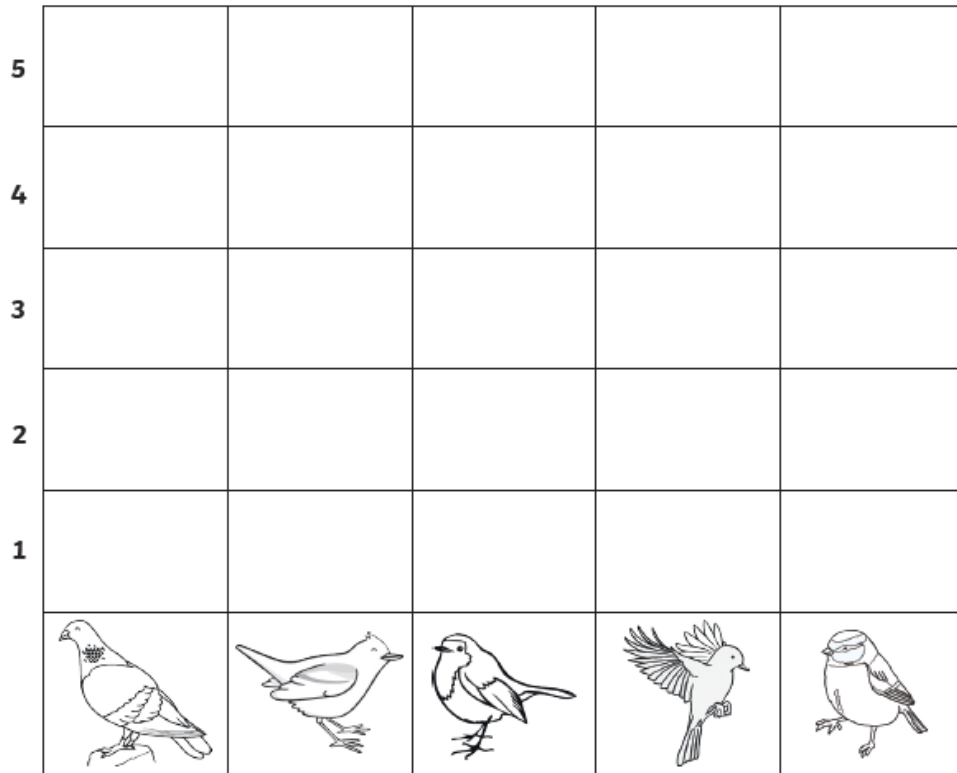
Altogether, there were 18 animals/insects capable of flying.

The insects I have seen the most of were ants.

# Garden Bird Graph

Complete the bar graph using the information below and then answer the questions about the graph.

Garden Bird		Tally
Robin		
Chaffinch		
Magpie		
Blue tit		
Pigeon		



# Questions

1. Which garden bird was seen the most?



2. Which garden bird was seen the least?



3. How many were there altogether? \_\_\_\_\_

4. How many robins and chaffinches were seen? \_\_\_\_\_

5. How many more robins than blue tits were seen? \_\_\_\_\_

6. How many fewer pigeons than magpies were seen? \_\_\_\_\_